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<400> 38 ggatccgccc	ccccgaccga	tgtcagcctg	ggggacgagc	tccacttaga	cggcgaggac	60
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gattccccgg	ggccgggatt	taccccccac	gactccgccc	cctacggcgc	tctggatatg	180
gccgacttcg	agtttgagca	gatgtttacc	gatgcccttg	gaattgacga	gtacggtggg	240
ggcagcgact	acaaggacga	cgatgacaag	taagctt			277

<210> 39

<211> 118

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:sequence
 replacing NLS-KRAB-FLAG with NLS-FLAG only

<400> 39
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ceeggggatg gateeggeag egactacaag gacgaegatg acaagtaage ttetegag 118

<210> 40

<211> 204

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:insert into MluI/BglII sites of pGL3-Control to create pVFR1-4x

<400> 40
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gagcggggag gatcgcggag gcttggggca gccgggtaga gcgagcgggg aggatcgcgg 120
aggcttgggg cagccgggta gagcgagcgg ggaggatcgc ggaggcttgg ggcagccggg 180
tagagcgctc agaagcttag atct
204